# TAEP Livestock Working Facility Cover Program Reimbursement Maximums per square foot

35% Cost Share - Standard Producer

**50% Cost Share - Master Producer** 

Up to \$2.00/sq. ft. (max. reimbursement)

Up to \$3.00/ sq. ft. (max. reimbursement)

If your project cost is less than \$6/square ft. then you will not reach the max \$2/\$3 per square foot. Total reimbursement shall not exceed maximum approval amount listed on Document A in your reimbursement instructions.

### **Example:**

Covering structure =  $16 \times 30$  (480 sq. ft.)

Material/Labor Cost = \$3,000

## **Payment Calculations**

\$3,000 / 480 sq. ft. = \$6.25 / sq. ft.

35% Cost Share – Standard Producer	50% Cost Share – Master Producer			
\$6.25 x 0.35 = \$2.19 (\$2.00 max)	\$6.25 x 0.50 = \$3.13 (\$3.00 max)			
480 sq. ft. x \$2.00 = \$960	480 sq. ft. x \$3.00 = \$1,440			

# **Reimbursement Amount**

35% Cost Share – Standard Producer

50% Cost Share - Master Producer

\$960

\$1,440

<sup>\*\*</sup> See next page to calculate payment estimate \*\*

#### TAEP Livestock Working Facility Cover Program

## **Payment Estimate Worksheet**

Covering Size	=		Χ	=		
		Length		Width	Squar	e Feet
Total Cost	=					
		Total of all	eligible ite	ms, excluding	gravel, geo	textile, site prep, equipmen
		÷			=	
Total Cost		Squ	uare Feet			Cost per Square Foot
		When ask	ed for	cost shai	re %·	
	-					
				s use 0.35 (		
		Master Pr	oducers	use 0.50 (5	0%)	
		х			=	
Cost per square foot		Cos	st Share %			Reimbursement
						per Square Ft.*
		X			=	
Square Feet		Rei	mbursen	nent		Payment Estimate**
		per	Square l	Ft.*		
		•	•	\$2 max. or \$3 r	max.)	

Important – all coverings must meet the minimum of 480 sq./ft.

<sup>\*</sup> Please refer to per square foot maximums, p. 7 of your reimbursement instructions.

<sup>\*\*</sup> Payment Estimate is not to exceed maximum approval amount listed on Document A in your reimbursement instructions. IF calculated correctly – this will show the potential reimbursement to be received.